## Liabilities by Major Class - Summary of Activity Disclosure

Agency Title	Agency Code
•	·
90.40.45.B	Liabilities by Major Class – Summary of Activity Disclosure (expressed in dollars)
	ete the following schedule to disclose <b>all liability activity</b> , by account, for ended June 30, 2004.

Account \_\_\_\_\_

Beginning and ending balances should match the **AFRS Report #CAF002 Trial Balance Report**. For the "Decreases" and "Increases" columns, exclude reclassifications between long-term and short-term. Otherwise, the effect will be to "gross up" or overstate the activity.

- Normally, liabilities will have **credit** balances and the **beginning balances** should be entered as negative (credit) amounts.
- Normally, **decreases** are payments of liabilities and should be entered as positive (debit) amounts.
- Normally, **increases** in liabilities will be **credit** amounts and should be entered as negative (credit) amounts.
- On the electronic version of the disclosure form, the ending balance will be calculated by the system and should agree to the Total column in the CAF002 Report.

Note: For **GL** Code 1911, Unamortized Discounts on COPs, the balance is normally a debit amount, increases are normally debits, and decreases are normally credits. Enter the beginning balance as a positive number. Enter increases in the Increase column, as positive amounts. Enter decreases in the Decrease column, as negative amounts. For the electronic version of the disclosure form, the ending balance will be calculated by the system and should agree to the Total column in the CAF002 Report.

	Beginning Balance			Ending Balance
GL Code	July 1, 2003 Should agree to	<b>Decreases</b>	<u>Increases</u>	June 30, 2004 Should agree to
	CAF002 BB			CAF002 Total
1911	Column \$	\$	\$	Column \$
5173/5273				
5125/5225				

GL Code	Beginning Balance July 1, 2003 Should agree to CAF002 BB Column	<u>Decreases</u>	<u>Increases</u>	Ending Balance June 30, 2004 Should agree to CAF002 Total Column
5127/5227	\$	\$	\$	\$
5128/5228				
5113/5213				
5118/5285				
5119				
5149/5286				
5171/5271				
5172/5272				
5114/5226				
5184/5284				
5193/5293				
5199/5299				
5247				
5297				
5281				
Total	\$	\$	\$	\$